

Chesterton 989 Release Compound

Category : Fluid , Lubricant , Silicone Base

Material Notes:

Description: Chesterton® 989 Release Compound is a highly effective, release agent containing no CFC's or organic solvents.

Environmental responsibility and concern for worker safety need not mean a compromise on performance. Chesterton 989 Release Compound will give maximum release without sticking, spotting or marking. Chesterton 989 is formulated for use in all mold applications operating at temperatures above 140°F (60°C). These can range from sand core operations and investment casting to hard-to-release molding procedures with polyurethanes, rubber, filled thermoplastics and composites. Chesterton 989 Release Compound will aid in the production of clean pieces with high gloss surfaces. It will give immediate release with no deformation. 989 will prevent sticking on straight sides or tearing of thin section. Orange peel and blisters will be virtually eliminated. Multiple releases are possible with one application of Chesterton's 989 from molds of aluminum, steel etc., cast, compression or injection. Production rates and return on investment are maximized as fewer applications are necessary. Features: Superior Silicone Base No Organic Solvents, Freons (CFC's) or Halogenated Compounds Highly concentrated No mold build up Benefits: Enhanced worker safety Multiple releases Leaves mold cleaner Fewer rejects Environmentally safe Finer detail Faster cycling Easily applied Suggested Uses: Molding Methods Sand Core Operations Investment Casting Injection Molding Thermosets Thermoplastics Aluminum Diecasting Zinc Diecasting Materials Molded Acrylic Cellulosic(s) Polystyrene Polyester Polyurethane Rubber Active ingredient: Complexed Silicone Release Agent Information provided by Chesterton

Order this product through the following link:

http://www.lookpolymers.com/polymer_Chesterton-989-Release-Compound.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.995 g/cc	0.995 g/cc	

Descriptive Properties	Value	Comments
Appearance	Thin film, liquid	
Color	White	

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